

ABSTRACT

Electronic ticket for parking subject to charges.

According to the invention said electronic ticket consists of a portable box (10) comprising:

- a first memory for storing tariff rates,
- a second memory for storing parking units,
- means (11, 12) for selecting a tariff rate,
- a clock providing the current date and time,
- means for calculating the date and time of end of authorised parking taking into account of the selected tariff rate, the parking units stored in said second memory and the current date and time.
- a readout (13) able to display at least the selected tariff rate and the date and time of the authorised parking .
- means to consume the stored parking units in the second memory.
- means (14) to deliberately stop said progressive parking consumption.

Applicable for parking subject to charges.

Figure 1.